1.	questionnaire? Yes No
2	
2.	What emissions inventory information or EIQ forms do you use?
	FORM 1.0 GENERAL PLANT INFORMATIONFORM 1.1 PROCESS FLOW DIAGRAM
	FORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	FORM 2.0 EMISSION POINT INFORMATION
	FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	FORM 2.0P PORTABLE PLANT INFORMATION
	FORM 2.0S STACK INFORMATION
	FORM 2.0Z OZONE SEASON INFORMATION
	FORM 2.1 FUEL COMBUSTION WORKSHEET
	FORM 2.2 INCINERATOR WORKSHEET
	FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	FORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STOKAGE FILE WORKSHEET FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
	TORWAY.OTHVANCIAL COST ESTIMATE
3.	If industry were to be given an increase in their emission point reporting threshold
	from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
25.K	INCREASING THE LEVELS WORLD CAUSE MORE GAPS IN WHAT THE ZAISTALLA ITOM
1-BA	INCHESTALING THE VEVELS WOOD CIVIL TOUTE ONES IN WHAT THE PROPERTY AND ADDERD RADIO TO
3 F WONT IT	IS DO INIG, EMISSION POINTS GOOD APPEAR AND DIS APPEAR FROM YEAR TO
PARTE PACK PARTONE MITT COMMENTS	YEAR IN DARTE WHAN AS ITHE LEVEL IS BASED ON ACTUAL & NOT POTENTIMAL EMPSSEUR
com	Is there any of the emission information listed on the Emissions Inventory
***	Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control
	Program which could be eliminated from the EIQ?YesNo
	If so, where is it located?
	MOETS HAS INFORMATIONIEMET BUT 2T REALLY SUCKS TRYING
	TO GET IT OUT IN A USERUL HORMAT
	TO GET 25 OUT THIA USEFUL FURTHER
5.	Do you have any suggestions or comments?
	THE REAL QUESTION 15 WHY SHOVED THE LEVEL BE PASSED?
	IFIT IS TO MAKE TAMPLETING THE EIQ EASSERAND LESS BURDENSONE
	THEN IT MAY ORMAY MOTBE THE BEST APPROACH. ACLOSE EXAMENIATION
	THEN AT INITY OF THE BEST THOUGHT IN THE PARTY TON
	OF WHICH THEES OF SOURCES INCLUDED ATVARLOWS LEVELS SHOWIN BE
	EXAMPRIED BEFORE MAKING A PROPOSAL AND A VARTELY OF OTHER
	OPTIONS ARE POSSIBLE THAT MIGHT BE BETTEN MINHOUTCHANGING THE LEVEL.

BERAUSE SHEY ARE MOTUSED VERY MUCH CIE. BONEROLING OLINGAA YOUS 3. A WUMBER OF EMISSION SOUNCES MAY NOT BE PLANTED STAPPEY ANALYSIS 255UES WHENE O'ETAIL 9 AT COM LEVEUS BECOME FINDON HAIT FOR LANGER SOURCES (MAJON, SYNTHE YEL MUNIUS) WHERE THERE ARE ASTACOMILTY, MODELLING, SYCCREMENT, NETTING NOW ABOUT ANIMENT AREAS OPPOSEDTY GARLITING TO SNCENDE AN BRISSION SOURCE AN INSPAUSED WOOD MAKETET MULH MARE DIFFLUENT YO THE WOSS OF INFORMATION ON DETAILS ABOUT SMALL SOUNCES AT OLYCOMENY WHAT THE SMSTALASZON IS POSMUE AND HOW AS ON THE FIRE THE LEVEL OF DEMAN FS BS/2 WANY ON BE CAUSE OF THE USPOR OF A LOW EMISSION PAGOR, VERY SMIRATAMY-

	Do you use any of the information collected on the emissions inventory
1.	questionnaire?X_ Yes No
	1
2	What emissions inventory information or EIQ forms do you use?
2.	V FORM 10 GENERAL PLANT INFORMATION
	FORM 1 1 PROCESS FLOW DIAGRAM
	TORM 1 OF COMPANY INFURINATION - TORTIBLE 2
	V FORM 2.0 EMISSION POINT INFORMATION
	V FORM 2 OC CONTROL DEVICE INFORMATION
	FORM 2 OK CHARCOAL KILN INFORMATION
	FORM 2 OF LANDFILL INFORMATION
	X FORM 2.0P PORTABLE PLANT INFORMATION
	V FORM 2 OS STACK INFORMATION
	EODM 2 07 OZONE SEASON INFORMATION
	V FORM 2.1 FUEL COMBUSTION WORKSHEET
	- CRACO A DICINITO A TOP WORK SHEET
	TODA (2.2 MOC DROCES MASS-BALANCE WORKSTILL)
	FORM 2.3 VOC PROCESS MASS DIVIDION OF TANK WORKSHEET FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET FORM 2.5 VOC PROCESS MASS DIVIDION OF TANK WORKSHEET
	FORM 2.5 ORGANIC LIQUID STORAGE, THESE TOTAL STORAGE, THESE TOTAL STORAGE, THESE TOTAL STORAGE FOR ACTION TO THE STORAGE FOR T
	TODA CO CODE AND THE RACE FLOATING TO VALUE
	Y FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSTEEL
	FORM 2 O STACK TEST CONTINUOUS EMISSION MONITORING WOLLD
	Y FORM 2 T HAZARDOUS AIR POLLUTANT WORKSHELT
	Y FORM 2 0 ST LOUIS EMISSION POINT INFORMATION
	FORM 2 O EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS LEE OF LOCAL AGENCY
	FORM 4.0 FINANCIAL COST ESTIMATE
3.	If industry were to be given an increase in their emission point reporting threshold
3.	from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
	Without knowing the "profile" of the emission inventory, it is impossible to
	Without knowing the profile of the emosting thresholds would have.
	Without knowing the "profile" of the emission inventory, it is impossible speculate on the impact that an alteration to the reporting thresholds would have.
4.	Is there any of the emission information listed on the Emissions Inventory
	O diamaina (FIO) aggily available elsewhere within the 1th 1 office
	Program which could be eliminated from the EIQ? _X_Yes _X_ No
	If so, where is it located?
	II so, where is it located.
	Yes and no, some information is available from the Permit Section. However,
	Yes and no, some information is available from the Fernite Sources that emit pollution
	Yes and no, some information is available from the restaurces that emit pollution permit applications rarely contain the entire inventory of sources that emit pollution
	at any particular facility.
5.	Do you have any suggestions or comments?

- A. It is important to review the impact of any alterations to the emission inventory on a pollutant by pollutant basis and as a whole. Missouri has a diverse industrial base whose quantity and type of emissions varies by the products that are produced. The elimination of source categories based upon statistical results that are not comprehensive could result in large unanticipated data losses.
 - B. Increment consumption within the State of Missouri is tracked on a point by point basis, not a facility wide basis. The amount of increment consumed or expanded is based upon the average two-year actual emissions from an emissions unit that is reported by a facility. The units included in the increment inventory are identified as only those points for which a construction permit was received after the minor source baseline date was established. A permanent reduction in the reporting thresholds could result in inaccuracies in the increment database that may directly impact the issuance of permits in the future, i.e. staff may have to rely on permitted potentials to track increment rather than the EIQ average actual emissions.
 - C. A portion of the information contained in the EIQ is static and should not change from one year to the next, i.e. max design rates, stack parameters, etc. A requirement that mandates the completion of these fields on a yearly basis is redundant. Perhaps the forms could be preprinted with this information, or altered so that this information does not have to be submitted unless the facility undergoes a modification or increases production.
 - D. The aggregation of all sources from a facility into a single ton per year number would make verification difficult. If the emissions from a storage pile were incorrectly calculated, the reviewer would not have enough information available to be able to locate where the error had occurred. Or, in many instances, errors may not be noted at all due to a lack of information. In addition, the Department's Air Pollution Control Program would not have the ability to correctly characterize the emission type in its review of air quality analyses. The dispersion characteristics of emissions from a stack driven source are much different than those that would result from a haul road.
 - E. For smaller emitters, a periodic submittal of the full EIQ could be an alternative to the submittal of a full EIQ each year provided permitted limits do not change and no other modifications occur. This would result in a relaxation of the reporting requirements but would still give the Department's Air Pollution Control Program a database of information that could be used in the development of model inventories.

1.	Do you use any of the information collected on the emissions inventory questionnaire? _XYesNo
2.	What emissions inventory information or EIQ forms do you use?
	X FORM 1.0 GENERAL PLANT INFORMATION
	FORM 1.1 PROCESS FLOW DIAGRAM
	X FORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	XFORM 2.0 EMISSION POINT INFORMATION
	XFORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	XFORM 2.0P PORTABLE PLANT INFORMATION
	XFORM 2.0S STACK INFORMATION
	XFORM 2.0Z OZONE SEASON INFORMATION
	XFORM 2.1 FUEL COMBUSTION WORKSHEET
	XFORM 2.2 INCINERATOR WORKSHEET
	XFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	XFORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	XFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	XFORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	XFORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	XFORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	XFORM 2.8 STORAGE PILE WORKSHEET
	XFORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	XFORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	XFORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	XFORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	_XFORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	XFORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	X FORM 4.0 FINANCIAL COST ESTIMATE

3. If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?

A couple of concerns here: First, for these relatively small sources, we are more concerned about their cumulative impact than how big each source is. If there were a way to aggregate without losing the information, that might be a way to go. Second, as we continue to look for candidate sources for emission control to solve problems involving St. Louis ozone, we may lose a category if the threshold were higher. Again, it is not a single source, but the prospect of losing a potential control target if there are many small sources. And if we don't make significant air quality progress, we may be faced at controlling smaller and smaller sources. If we are unaware of their existence, the burden may fall to larger industry, even though another option may be less expensive.

Also, we do not have a clear understanding of PM2.5 yet. Again, controlling small local sources may be helpful (but I think this is less likely than for ozone).

Also, when we write rules we are required to identify any effects we have on small businesses. While many of these small emission points are at large facilities, they also exist at smaller businesses. Losing this information may yield an incomplete picture of any regulatory impacts on small business.

Any loss in emission fees will have to be made up by higher fees for larger points.

There are permitting situations where the documentation of actual emissions is necessary. If something isn't reportable, then we won't have actual emissions for calculations of net emission increase. It may affect banking and trading.

Again, while small, these emissions are included in modeling exercises, both for permit modeling and for SIP modeling. As a general rule, the more accurate the emission inventory, the more reliable the model results.

There may be some rules that require recordkeeping for sources this small. I'm not aware of any, but we should ask the question. O.P. folks might know this.

4. Is there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control Program which could be eliminated from the EIQ? ____Yes ____ No If so, where is it located?

Not aware of any.

5. Do you have any suggestions or comments?

Besides completely eliminating the reporting on these, there are other possible solutions. One would be to do the calculations less frequently. Another would be to provide a non-calculational estimate. And as I mentioned above, it would be best to aggregate the information.

It would be helpful to identify why these small sources are difficult to report. As an idea, instead of doing full-blown material balances, maybe we could ask facilities to develop some sort of activity related emission factor for these sources. Since they have done the rigorous calculations, it might not be too difficult for sources to develop their own emission factors. This would make reporting much simpler, because activity data is relatively easy to obtain compared to solvent usage data, for instance.

We may be able to do something like this for some of the larger sources, and this may be helpful as well.

	Do you use any of the information collected on the emissions inventory
	questionnaire?x_YesNo
	What emissions inventory information or EIQ forms do you use?
	X_FORM 1.0 GENERAL PLANT INFORMATION
	X_FORM 1.1 PROCESS FLOW DIAGRAM
	XFORM 1.2 SUMMARY OF EMISSION POINTS
	XFORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	X FORM 2.0 EMISSION POINT INFORMATION
	X FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	XFORM 2.0L LANDFILL INFORMATION
	XFORM 2.0P PORTABLE PLANT INFORMATION
	XFORM 2.0S STACK INFORMATION
	X_FORM 2.0Z OZONE SEASON INFORMATION
	XFORM 2.1 FUEL COMBUSTION WORKSHEET
	_XFORM 2.2 INCINERATOR WORKSHEET
	XFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
-	XFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
•	_XFORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	XFORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET X FORM 2.8 STORAGE PILE WORKSHEET
7	
	XFORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
7	X_FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
7	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	XFORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	_xFORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION this is
	COUNTY!
	FORM 4.0 FINANCIAL COST ESTIMATE
	If industry were to be given an increase in their emission point reporting threshold
	from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
	Probably not too much difference since the Toxics threshold is the same.
	Is there any of the emission information listed on the Emissions Inventory
	Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control
	Program which could be eliminated from the EIQ? _XYes No
	If so, where is it located?
	Stuff that should be in the permit, or is in previous year's EIQ.

1.	Do you use any of the information collected on the emissions inventory
	questionnaire?x_YesNo
2.	What emissions inventory information or EIQ forms do you use?
4.	_xFORM 1.0 GENERAL PLANT INFORMATION
	_xFORM 1.1 PROCESS FLOW DIAGRAM
	xFORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	_xFORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	FORM 2.0P PORTABLE PLANT INFORMATION
	FORM 2.0F FOR TABLE FLANT INFORMATIONxFORM 2.0S STACK INFORMATION
	xFORM 2.0Z OZONE SEASON INFORMATION
	xFORM 2.02 OZONE SEASON INFORMATIONxFORM 2.1 FUEL COMBUSTION WORKSHEET
	xFORM 2.1 FUEL COMBUSTION WORKSHEETxFORM 2.2 INCINERATOR WORKSHEET
	xFORM 2.2 INCINERATOR WORKSHEETxFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	XFORM 2.3 VOC PROCESS MASS-DALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEETxFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	_xFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET _xFORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	xFORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATIONxFORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	FORM 2.8 STORAGE PILE WORKSHEET
	_xFORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	_xFORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	_xFORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	_xFORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
3.	If industry were to be given an increase in their emission point reporting threshold
3.	from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
	This would reduce the number and accuracy of HAP emissions that we are able to document, track, to the National Emission Inventory (NEI), consider when attributing sources of toxic emissions,
	ting public health effects and risks, & developing effective control strategies.
evalua	ting public health effects and risks, & developing effective control strategies.
4.	Is there any of the emission information listed on the Emissions Inventory
	Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control
	Program which could be eliminated from the EIQ?Yes _x_ No
	If so, where is it located?

Although the EIQ is detailed and burdensome to complete, virtually all of the information design of the EIQ is really quite impressive in its succinct and orderly compilation of the it contains is essential to forming a complete record of emissions from the plant. The essential information. No doubt there is always room for some improvements and refinements, but I do not work closely enough with EIQs to have noticed any.

being compiled, compared with monitored levels, and evaluated for possible adverse health example of a persistent, bioaccumulative, toxic chemical whose reporting threshold should HAP emissions are particularly necessary at present since they are in the early stages of emission inventories, it would be necessary to have no reporting threshold whatsoever. be lowered to at least 10 pounds/year, preferably 1 lb/year. For highly accurate HAP effects at emission levels below even the current reporting threshold. Mercury is one particularly for many HAPs with high toxicities that could be causing adverse health effects. Raising the reporting threshold would be very detrimental to this effort,

many facilities still do not report HAP emissions at all, or do an incomplete job of it. There is a very large number of facilities still not reporting their HAP emissions, perhaps roughly half of all facilities. HAP emissions represent a serious reporting burden, since if one HAP progressively become more manageable for all concerned. The goal should be an accurate exceeds the reporting threshold, all HAPs, including those below the reporting threshold, In addition to the existence of reporting thresholds, the greatest information gap is that should be reported. However, with the increasing use of MoEIS this burden should and full accounting of HAP emissions on the part of all facilities.

questionnaire?	V Yes		he emissions inventory
questioninaire.		110	
What emissions inv	entory informat	tion or EIQ fo	orms do you use?
✓FORM 1.0 GENER			
FORM 1.1 PROCE	ESS FLOW DIAGR.	AM	
FORM 1.2 SUMM			
FORM 1.0P COM			LE EQUIPMENT
FORM 2.0 EMISS			
FORM 2.0C CON			
FORM 2.0K CHA			
FORM 2.0L LANI			
FORM 2.0P PORT			
FORM 2.0S STAC			
FORM 2.0Z OZON			
FORM 2.1 FUEL (
FORM 2.2 INCINI			COMPTON
FORM 2.3 VOC P			
FORM 2.4 PETRO	LEUM LIQUID LO	ACE FIXED B	SHEET
			OOF TANK WORKSHEET
FORM 2.5L GENE			
			NG-ROOF TANK WORKSHEET
FORM 2.7 HAUL			ORKSHEET
FORM 2.8 STORA			TACAMTORDIC WORKSHIEFT
FORM 2.9 STACK	TEST CONTINUC	JUS EMISSION	MONITORING WORKSHEET
✓FORM 2.T HAZAI			
FORM 2.0 ST LO			TION
FORM 3.0 EMISS			
FORM 3.0 CHARG			
			SIONS FEE CALCULATION
			SIONS FEE CALCULATION
✓FORM 4.0 FINAN	CIAL COST ESTIN	MATE	
If industry were to l	oe given an incr	ease in their	emission point reporting threshold
			his effect what you do?
Such an increase in emi	ssion point reporti	ng threshold wi	Il decrease the certainty of calculating the
human health risks asso			a decrease the continuity of continuing on
			n the Emissions Inventory
Questionnaire (EIQ) easily availabl	le elsewhere v	within the Air Pollution Control
Program which cou	ld be eliminated	l from the EI	Q?Yes/ No
If so, where is it loca			
THE PERSON OF TH			

1.	Do you use any of the information collected on the emissions inventory questionnaire? Yes No
2.	What emissions inventory information or EIQ forms do you use? X FORM 1.0 GENERAL PLANT INFORMATION FORM 1.1 PROCESS FLOW DIAGRAM FORM 1.2 SUMMARY OF EMISSION POINTS FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT X FORM 2.0 EMISSION POINT INFORMATION FORM 2.0C CONTROL DEVICE INFORMATION FORM 2.0K CHARCOAL KILN INFORMATION FORM 2.0K CHARCOAL KILN INFORMATION FORM 2.0P PORTABLE PLANT INFORMATION FORM 2.0P PORTABLE PLANT INFORMATION FORM 2.1 FUEL COMBUSTION WORKSHEET FORM 2.2 INCINERATOR WORKSHEET FORM 2.2 INCINERATOR WORKSHEET FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET FORM 2.0 ST LOUIS EMISSION POINT INFORMATION FORM 3.0 EMISSIONS FEE CALCULATION FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION FORM 4.0 FINANCIAL COST ESTIMATE
3.	If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do? If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
4.	Is there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control Program which could be eliminated from the EIQ?YesNo If so, where is it located?

5. Do you have any suggestions or comments?

No.

	you use any of the information collected on the emissions inventory
qu	stionnaire?XYesNo
WI	at emissions inventory information or EIQ forms do you use?
	FORM 1.0 GENERAL PLANT INFORMATION
	FORM 1.1 PROCESS FLOW DIAGRAM
	FORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	FORM 2.0 EMISSION POINT INFORMATION
	FORM 2.0C CONTROL DEVICE INFORMATION
-	FORM 2.0K CHARCOAL KILN INFORMATION
	_FORM 2.0L LANDFILL INFORMATIONFORM 2.0P PORTABLE PLANT INFORMATION
	FORM 2.0S STACK INFORMATION
^	FORM 2.0Z OZONE SEASON INFORMATION
x	FORM 2.1 FUEL COMBUSTION WORKSHEET
	FORM 2.2 INCINERATOR WORKSHEET
	FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
X	FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
X	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	FORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
X	FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
7/	_FORM 2.0 ST LOUIS EMISSION POINT INFORMATION _FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
If i	idustry were to be given an increase in their emission point reporting threshold
	n 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
Not	much either way.
Is 1	here any of the emission information listed on the Emissions Inventory
	estionnaire (EIQ) easily available elsewhere within the Air Pollution Control
	gram which could be eliminated from the EIQ?Yes _xNo
11 9	o, where is it located?

Have MoEIS display a facility's prior or current emission year (if possible like on the plant's Form 1.0) when you select a company or a company goes online to check their facility data.

	at emissions inventory information or EIQ forms do you use?
	FORM 1.0 GENERAL PLANT INFORMATION
	FORM 1.1 PROCESS FLOW DIAGRAM
	FORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	FORM 2.0 EMISSION POINT INFORMATION
	FORM 2.0C CONTROL DEVICE INFORMATIONFORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	FORM 2.0P PORTABLE PLANT INFORMATION
	FORM 2.0S STACK INFORMATION
	FORM 2.0Z OZONE SEASON INFORMATION
	FORM 2.1 FUEL COMBUSTION WORKSHEET
	FORM 2.2 INCINERATOR WORKSHEET
	FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	FORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
11.	FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
	dustry were to be given an increase in their emission point reporting threshon 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
I wo	uld leave the reporting threshold unchanged especially for HAPS.
Is th	nere any of the emission information listed on the Emissions Inventory
Que	stionnaire (EIQ) easily available elsewhere within the Air Pollution Control
Pro	gram which could be eliminated from the EIQ?YesNo
	o, where is it located?

I suggest that the reporting threshold be left as is. Modeling needs this information especially when there is a need for Increment or NAAQS evaluation.

1.	Do you use any of the information collected on the emissions inventory questionnaire? Yes
2.	What emissions inventory information or EIQ forms do you use?
	FORM 1.0 GENERAL PLANT INFORMATION
	x_FORM 1.1 PROCESS FLOW DIAGRAM
	xFORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	x_FORM 2.0 EMISSION POINT INFORMATION
	x_FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	x_FORM 2.0L LANDFILL INFORMATION
	FORM 2.0P PORTABLE PLANT INFORMATION
	x_FORM 2.0S STACK INFORMATION
	FORM 2.0Z OZONE SEASON INFORMATION
	_x_FORM 2.1 FUEL COMBUSTION WORKSHEET
	xFORM 2.2 INCINERATOR WORKSHEET xFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	xFORM 2.5 VOC PROCESS MASS-BALANCE WORKSHEETxFORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	_x_FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	_x_FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	_x_FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	FORM 2.8 STORAGE PILE WORKSHEET
	x_FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	x_FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	_x_FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
3.	If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
	Potentially I would not know about an emission unit/point until arriving at the site.
	Totaliany I would not know about an emission unit/point until at fiving at the site.
4.	Is there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control Program which could be eliminated from the EIQ? Yes If so, where is it located?
	Inspection Forms and facility files, but not always up to date due to time between inspections.

Do you have any suggestions or comments? 5.

1.

What emissions inventory information or EIQ forms do you use?					
MICIAL COST EST	INVALE				
n he given an in	ucrassa in their emission naint reporting the	rachala			
o lbs or 1000 lb	box would this effect what you do?	CSHOR			
A TOS OF TOOM IN	s, now would this effect what you do?				
itle etter	.+				
	~ I				
	ERAL PLANT INICESS FLOW DIAGEMARY OF EMISSEMPANY INFORMATION POINT INFORMATION PROBLEM FOR THE PLANT INFORMATION ESTANGLE PLANT INFORMATION PRACESS MASSEMPANIC LIQUID STANGLE PLANT INFORMATION PROBLEM FOR THE WORLD FOR THE PLANT INFORMATION PROBLEM FOR THE PLANT INFORMATI				

1.	Do you use any of the information collected on the emissions inventory				
	questionnaire?X_ Yes No				
2.	What emissions inventory information or EIQ forms do you use?				
	XFORM 1.0 GENERAL PLANT INFORMATION				
	X FORM 1.1 PROCESS FLOW DIAGRAM				
	X FORM 1.2 SUMMARY OF EMISSION POINTS				
	_X _FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT				
	XFORM 2.0 EMISSION POINT INFORMATION X FORM 2.0C CONTROL DEVICE INFORMATION				
	FORM 2.0K CHARCOAL KILN INFORMATION				
	FORM 2.0L LANDFILL INFORMATION				
	FORM 2.0P PORTABLE PLANT INFORMATION				
	FORM 2.0S STACK INFORMATION				
	X FORM 2.0Z OZONE SEASON INFORMATION				
	XFORM 2.1 FUEL COMBUSTION WORKSHEET				
	FORM 2.2 INCINERATOR WORKSHEET				
	XFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET				
	XFORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET				
	XFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET				
	XFORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION				
	XFORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET				
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET FORM 2.8 STORAGE PILE WORKSHEET				
	X FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET				
	X FORM 2.7 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET				
	X FORM 2.0 ST LOUIS EMISSION POINT INFORMATION				
	FORM 3.0 EMISSIONS FEE CALCULATION				
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION				
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION				
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION				
	FORM 4.0 FINANCIAL COST ESTIMATE				
	TOWN 4.01HVHOIME COST ESTIMATE				
3.	If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?				
	I don't feel it would affect me or my job, (Petroleum Bulk Terminals, MOPETP, Stage II), but I $\mathfrak c$ think it would affect other inspectors.	do			
4.	Is there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control Program which could be eliminated from the EIQ?Yes? No If so, where is it located?				

questionnaire?	xYes	No	
What emissions inv	zantary informati	on or FIO	forms do vou usa?
_xFORM 1.0 GEN			forms do you use:
_xFORM 1.1 PRO			
_xFORM 1.2 SUM			
	PANY INFORMATI		RI E EOLUDMENT
			BEE EQUITMENT
x FORM 2.0C CO			
_xFORM 2.0K CH			
_xFORM 2.0L LAI			
	TABLE PLANT INFO		
_xFORM 2.0S STA			
_xFORM 2.0Z OZ			
_xFORM 2.1 FUEI			
_xFORM 2.2 INCI			
_xFORM 2.3 VOC			RKSHEET
_xFORM 2.4 PETF			
x FORM 2.5 ORG	ANIC LIQUID STOR	RAGE, FIXED	ROOF TANK WORKSHEET
_xFORM 2.5L GE			
			TNG-ROOF TANK WORKSHEET
x FORM 2.7 HAU			
x FORM 2.8 STOR			
			ON MONITORING WORKSHEET
x FORM 2.T HAZ			
_xFORM 2.0 ST L			
FORM 3.0 EMISS			
FORM 3.0 CHAR			I CHI ATION
			SIONS FEE CALCULATION
			SSIONS FEE CALCULATION
FORM 4.0 FINAL	ICIAL COST ESTIM	ATE	
If industry were to	he given an incre	ase in their	emission point reporting threshold
			this effect what you do?
f though is an annliaghle		!!	and the emount of a mellutent at a garmen the
n there is an applicable lower threshold is nece		nuon governn	ng the amount of a pollutant at a source, the
	3		
Is there any of the	emission informa	tion listed o	n the Emissions Inventory
Questionnaire (EIC)) easily available	e elsewhere	within the Air Pollution Control
Program which cou	ld be eliminated	from the El	IQ?YesxNo
If so, where is it loc			
Do wou have any av	agastians ou son		
Do you have any su	ggestions or com	ments:	
			Operating Permit applications, and changes
when construction peri	nits are issued, the a	nnual EIQ inf	formation for fee payment could probably

be reduced.

	questionnaire?x_YesNo
	What emissions inventory information or EIQ forms do you use?
	_xFORM 1.0 GENERAL PLANT INFORMATION
	_xFORM 1.1 PROCESS FLOW DIAGRAM
	x_FORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	x FORM 2.0 EMISSION POINT INFORMATION
	x FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	x FORM 2.0L LANDFILL INFORMATION
	x_FORM 2.0P PORTABLE PLANT INFORMATION
	FORM 2.0S STACK INFORMATION
	FORM 2.0Z OZONE SEASON INFORMATION
	x FORM 2.1 FUEL COMBUSTION WORKSHEET
	x_FORM 2.2 INCINERATOR WORKSHEET
	x_FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	x_FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	x_FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	x FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	xFORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	x_FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	xFORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	x FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION ——FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
	If industry were to be given an increase in their emission point reporting thresh
	from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
	No significant. My preference if the threshold is increased would be to leave the emission point
n	ation but note that emissions are insignificant.
	To the one and of the consistion information listed on the Emissions Inventory
	Is there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Contro
	= · · · · · · · · · · · · · · · · · · ·
	Program which could be eliminated from the EIQ?YesNo
	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	If so, where is it located?

Do you have any suggestions or comments?

5.

1.	Do you use any of the information collected on the emissions inventory						
	questionnaire? X YesNo						
2.	What emissions inventory information or EIQ forms do you use?						
	<u>★</u> FORM 1.1 PROCESS FLOW DIAGRAM						
	FORM 1.2 SUMMARY OF EMISSION POINTS						
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT						
	<u></u> FORM 2.0 EMISSION POINT INFORMATION						
	★_FORM 2.0C CONTROL DEVICE INFORMATION						
	FORM 2.0K CHARCOAL KILN INFORMATION						
	➤ FORM 2.0L LANDFILL INFORMATION						
	FORM 2.0P PORTABLE PLANT INFORMATION						
	FORM 2.0S STACK INFORMATION						
	FORM 2.0Z OZONE SEASON INFORMATION						
	FORM 2.1 FUEL COMBUSTION WORKSHEET						
	FORM 2.2 INCINERATOR WORKSHEET						
	X_FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET						
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET						
	FORM 2.8 STORAGE PILE WORKSHEET						
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET						
	FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET						
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION						
	FORM 3.0 EMISSIONS FEE CALCULATION						
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION						
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION						
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION						
	FORM 4.0 FINANCIAL COST ESTIMATE						
	I Oldy 4.0 I II VAI COST ESTIMATE						
3.	If industry were to be given an increase in their emission point reporting threshold						
•	from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?						
	The could be to soo its of too its, now would this effect what you do:						
	Lit would the Cause the permits Ection to have less data (ie, MHDR, emission factors, control officiency) to work with.						
	have 1855 data (ie, MHDR, emission factors, control officiency) to work with.						
	It would create more hassels for trying to get information from the installation						
4.	Is there any of the emission information listed on the Emissions Inventory						
	Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control						
	Program which could be eliminated from the EIQ?Yes _XNo						
	If so, where is it located?						
	an way traver at the traverses						

questionnaire?	Yes	X N	0		
What emissions inve	ntory inform	ation or E	IO forms do vou use?		
What emissions inventory information or EIQ forms do you use? FORM 1.0 GENERAL PLANT INFORMATION					
FORM 1.1 PROCES	S FLOW DIAC	GRAM			
FORM 1.2 SUMMA			}		
			RTABLE EQUIPMENT		
FORM 2.0 EMISSIO	ON POINT INF	ORMATION			
FORM 2.0C CONTI	ROL DEVICE I	NFORMATION	ON		
FORM 2.0K CHAR	COAL KILN IN	VFORMATIO	N		
FORM 2.0L LANDI	FILL INFORMA	ATION			
FORM 2.0P PORTA			ON		
FORM 2.0S STACK					
FORM 2.0Z OZONI					
FORM 2.1 FUEL CO			Γ		
FORM 2.2 INCINE	•				
FORM 2.3 VOC PR					
FORM 2.4 PETROL					
			ED ROOF TANK WORKSHEET		
FORM 2.5L GENER					
			ATING-ROOF TANK WORKSHEET		
FORM 2.7 HAUL R			NS WORKSHEET		
FORM 2.8 STORAC			SIONI MONITORING WORKSHEET		
			SION MONITORING WORKSHEET		
FORM 2.T HAZARI FORM 2.0 ST LOUI					
FORM 3.0 EMISSIC			RMATION		
FORM 3.0 CHARCO			CALCIII ATION		
			MISSIONS FEE CALCULATION		
			EMISSIONS FEE CALCULATION		
			EMISSIONS FEE CALCULATION		
FORM 4.0 FINANCIAL COST ESTIMATE					
If industry were to be	e given an in	crease in tl	neir emission point reporting th		
from 200 lbs to 500 lb	os or 1000 lb	s, how wou	ıld this effect what you do?		
t wouldn't.					
s there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Con					
- ,	•		e EIQ?YesXNo		
If so, where is it locat		II VIII III			
ii 50, where is it incat	cu.				

Mits Schwon

EMISSIONS INVENTORY QUESTIONNAIRE USAGE SURVEY

l.•	Do you use any of the information collected on the emissions inventory questionnaire? <u>x</u> Yes No
	What amiggions inventory information or FIO forms do year mas?
	What emissions inventory information or EIQ forms do you use?FORM 1.0 GENERAL PLANT INFORMATION
	FORM 1.0 GENERAL PLANT INFORMATIONxFORM 1.1 PROCESS FLOW DIAGRAM
	FORM 1.1 PROCESS FLOW DIAGRAMFORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.2 SUMMARY OF EMISSION POINTSxFORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	xFORM 2.0 EMISSION POINT INFORMATION
	FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	xFORM 2.0P PORTABLE PLANT INFORMATION
	x FORM 2.0S STACK INFORMATION
	FORM 2.0Z OZONE SEASON INFORMATION
	xFORM 2.1 FUEL COMBUSTION WORKSHEET
	xFORM 2.2 INCINERATOR WORKSHEET
	xFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	xFORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	_xFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	xFORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	xFORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	xFORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
	If in decoders were to be about on its succession the city and city and city and the control of the control of the city and city
	If industry were to be given an increase in their emission point reporting thresh from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
	nom 200 lbs to 500 lbs of 1000 lbs, now would this effect what you do.
	None directly - might reduce some load if there a lot sources that are in this range. Better, yet,
	a good <u>reason</u> to do this. Or is it just a random selection rounded off. If there is supportable science
ain	d the number than that is what we should use, possibly.
	Is there any of the emission information listed on the Emissions Inventory
	Questionnaire (EIQ) easily available elsewhere within the Air Pollution Contro
	Program which could be eliminated from the EIQ?Yesx_No
	If so, where is it located?

Do you have any suggestions or comments? No

5.

questionnaire?	xYes	No	
What emissions in	ventory informat	ion or EIO fo	orms do vou use?
	ERAL PLANT INFOR		J
xFORM 1.1 PRO			
	MARY OF EMISSIO		
	MPANY INFORMAT		LE EQUIPMENT
x FORM 2.0 EMI			•
xFORM 2.0C CC	NTROL DEVICE IN	FORMATION	
FORM 2.0K CH.	ARCOAL KILN INFO	DRMATION	
FORM 2.0L LAN	DFILL INFORMAT	ION	
FORM 2.0P POR	TABLE PLANT INF	ORMATION	
FORM 2.0S STA	CK INFORMATION		
FORM 2.0Z OZ(ONE SEASON INFOR	RMATION	
_xFORM 2.1 FUE			
FORM 2.2 INCI	VERATOR WORKSH	IEET	
	PROCESS MASS-BA		
FORM 2.4 PETR	OLEUM LIQUID LO	ADING WORK	SHEET
			OOF TANK WORKSHEET
	TERAL LIQUID STO		
			NG-ROOF TANK WORKSHEET
_xFORM 2.7 HAU			VORKSHEET
_xFORM 2.8 STO			
			MONITORING WORKSHEET
FORM 2.T HAZ			
FORM 2.0 ST LO			ΓΙΟΝ
FORM 3.0 EMIS			
FORM 3.0 CHAI			
			SIONS FEE CALCULATION
			SIONS FEE CALCULATION
FORM 4.0 FINA	NCIAL COST ESTIM	IATE	
from 200 lbs to 500 Not at all. Only look t	lbs or 1000 lbs, lup info for industry t	how would the hat are emitting	emission point reporting threshold nis effect what you do? g greater than de minimis levels.
Questionnaire (EIO Program which co f so, where is it lo	Q) easily availabluld be eliminated cated? Info is con	e elsewhere v from the EI tained in CP	the Emissions Inventory vithin the Air Pollution Control Q?YesNo application as well. If we have a rms, etc., don't care if it's either in
make the most of t	uring of MOIES he info from the l could overhaul M	is totally unu EIQ, pulling IOIES, that v	usable and non-user friendly. To the paper copy is presently the would be the biggest help – and

questionnaire?	t the informationx_Yes		the emissions inventory		
What amissions i	nvantour informa	odon on EIO	former de men mas		
What emissions inventory information or EIQ forms do you use? _xFORM 1.0 GENERAL PLANT INFORMATION					
	CESS FLOW DIAG				
	MMARY OF EMISS				
	OMPANY INFORMA		DI E EQUIDMENT		
	ISSION POINT INFO		BLE EQUIPMENT		
	ONTROL DEVICE IN				
	HARCOAL KILN IN				
	NDFILL INFORMA				
FORM 2.0P PC					
FORM 2.0S ST					
	ONE SEASON INFO				
	EL COMBUSTION W				
FORM 2.2 INC					
FORM 2.3 VO			RKSHEFT		
FORM 2.4 PET					
			ROOF TANK WORKSHEET		
	ENERAL LIQUID ST				
FORM 2.6 ORG	FANIC LIQUID STO	RAGE FLOAT	ING-ROOF TANK WORKSHEET		
FORM 2.7 HAI	JL ROAD FUGITIVE	E EMISSIONS V	WORKSHEET		
	RAGE PILE WORKS		· Oldisilesi		
			N MONITORING WORKSHEET		
	ZARDOUS AIR POL				
	LOUIS EMISSION PO				
	SSIONS FEE CALC		ATION		
	ARCOAL KILN EMIS		AT CUIT ATION		
			SSIONS FEE CALCULATION		
			SSIONS FEE CALCULATION		
FORM 4.0 FIN	ANCIAL COST ESTI	MAIE			
from 200 lbs to 50	00 lbs or 1000 lbs	, how would	emission point reporting threshorthis effect what you do?		
probably not at all u	nless the information	about smaller	facilities were deleted from the system		
Questionnaire (E	IQ) easily availah ould be eliminate	le elsewhere	on the Emissions Inventory within the Air Pollution Control IQ?YesNo		
I don't know if it is e operating permits.	asier or not but most	t of the informa	tion I use is found in construction and		
			ne EIQ seems to be the biggest rep Il incorporate the some of the mon		

common reporting requirements such as the Annuals compliance certification and the semiannual monitoring report into the body of the EIQ it might be easier on some industries. Evaluating the combined form might be a problem for APCP staff however.

	What emissions inventory information or EIQ forms do you use?
	x_FORM 1.0 GENERAL PLANT INFORMATION
	FORM 1.1 PROCESS FLOW DIAGRAM
	FORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	FORM 2.0 EMISSION POINT INFORMATION
	FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	FORM 2.0P PORTABLE PLANT INFORMATIONFORM 2.0S STACK INFORMATION
	FORM 2.0Z OZONE SEASON INFORMATION
	FORM 2.1 FUEL COMBUSTION WORKSHEET
-	FORM 2.2 INCINERATOR WORKSHEET
_	FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	FORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
_	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
-	FORM 4.0 FINANCIAL COST ESTIMATE
]	If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
]	It might become more difficult to identify small sources and solicit their input on new rules or rule changes
	that may affect them. Smaller sources are also important when considering the fiscal impacts of new rules or rule changes.

I would like to learn more about EIQs or MoEIS so that I could use them more effectively. A brief workshop for program staff who don't regularly handle EIQs on what is in an EIQ, how to gather information about groups of sources within a source category or within a geographic region, etc. could be very helpful.

Ç	uestionnaire?XYesNo
7	Vhat emissions inventory information or EIQ forms do you use?
	X FORM 1.0 GENERAL PLANT INFORMATION
	_AFORM 1.0 GENERAL PLANT INFORMATION _XFORM 1.1 PROCESS FLOW DIAGRAM
	_XFORM 1.2 SUMMARY OF EMISSION POINTS
	FORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	_XFORM 2.0 EMISSION POINT INFORMATION
	_*_FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	_*_FORM 2.0L LANDFILL INFORMATION
_	FORM 2.0P PORTABLE PLANT INFORMATION
	* FORM 2.0S STACK INFORMATION
-	FORM 2.0Z OZONE SEASON INFORMATION
_	_XFORM 2.1 FUEL COMBUSTION WORKSHEET
_	_*FORM 2.2 INCINERATOR WORKSHEET
_	_XFORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
_	FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
_	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
_	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
_	FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
-	_*FORM 2.8 STORAGE PILE WORKSHEET – infrequently used - may be referenced for CP review
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	X_FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 2.0 ST LOUIS EMISSION POINT INFORMATION
	FORM 3.0 EMISSIONS FEE CALCULATION
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	X_FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 4.0 FINANCIAL COST ESTIMATE
v	frequently used – CP review, inspection preparation, fee calculations, etc
<i>∩</i>	
•	infrequently used – may be referenced for CP review
ľ	f industry were to be given an increase in their emission point reporting threshold
	om 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?
-	Depending on how it was implemented, it could reduce fees that we collect
	7 0 700 1 1 1 1
	• Allow facilities to group miscellaneous emissions into one point if several EP's fall below new
	thresholds (even though this is done now, encourage sources to review)
	• If the reporting threshold was 1000 lbs, it would be more difficult to determine ongoing
	compliance with CP exemption of 876lb/yr actuals
	• Less data entry / Less time spent on EIQs
ſ	there any of the emission information listed on the Emissions Inventory
	·
	uestionnaire (EIQ) easily available elsewhere within the Air Pollution Control
P	rogram which could be eliminated from the EIQ?X_Yes No
I	so, where is it located?
	The Asphalt, Concrete and Quarry construction permit worksheets contain emission factors and
	throughput information that could be used to calculate annual emissions. Not all forms have been
	released, so they may not be an alternative to the standard EIQ forms.
r	to van have any suggestions or comments?

Do you have any suggestions or comments?

Comments compiled from all Kansas City local staff that work with EIQs.

1.	Do you use any of the information collected on the emissions inventory questionnaire? _XYesNo
2.	What emissions inventory information or EIQ forms do you use?
	_xFORM 1.0 GENERAL PLANT INFORMATION
	x_FORM 1.1 PROCESS FLOW DIAGRAM
	x_FORM 1.2 SUMMARY OF EMISSION POINTS
	_xFORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT
	_xFORM 2.0 EMISSION POINT INFORMATION
	x_FORM 2.0C CONTROL DEVICE INFORMATION
	FORM 2.0K CHARCOAL KILN INFORMATION
	FORM 2.0L LANDFILL INFORMATION
	?FORM 2.0Z OZONE SEASON INFORMATION
	?FORM 2.1 FUEL COMBUSTION WORKSHEET
	FORM 2.2 INCINERATOR WORKSHEET
	?FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET
	FORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET
	FORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET
	FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION
	FORM 2.6 ORGANIC LIQUID STORAGE, FLOATING-ROOF TANK WORKSHEET
	?FORM 2.7 HAUL ROAD FUGITIVE EMISSIONS WORKSHEET
	?FORM 2.8 STORAGE PILE WORKSHEET
	FORM 2.9 STACK TEST CONTINUOUS EMISSION MONITORING WORKSHEET
	x_FORM 2.T HAZARDOUS AIR POLLUTANT WORKSHEET
	FORM 3.0 CHARCOAL KILN EMISSIONS FEE CALCULATION
	FORM 3.0 KANSAS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION
pern	If industry were to be given an increase in their emission point reporting threshold from 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do? If this is wed, it will be tougher to make a determination if the facility has constructed without a nit. The process flow diagram and summary of emissions points also help in rmining if the facility has constructed without a permit.
4.	Is there any of the emission information listed on the Emissions Inventory Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control Program which could be eliminated from the EIQ?YesNo If so, where is it located?

5. Do you have any suggestions or comments?

I do not have the time to participate in the subcommittee, however I would like to say I see no need to change anything on the EIQ. I do not always use all the information in the EIQ. I normally use just the general plant information, the process flow diagram, the emission point log, and control device information found on each form 2.0 when conducting inspections. But when I choose to do a more in depth analysis of the facility operations, the EIQ as it stands proves to be very useful.

	you use any of the information collected on the emissions inventory estionnaire?X_ Yes No						
qu	estionnaire:A res No						
W	hat emissions inventory information or EIQ forms do you use?						
	FORM 1.0 GENERAL PLANT INFORMATION						
	FORM 1.1 PROCESS FLOW DIAGRAM						
	FORM 1.2 SUMMARY OF EMISSION POINTS						
	KFORM 1.0P COMPANY INFORMATION - PORTABLE EQUIPMENT						
	KFORM 2.0 EMISSION POINT INFORMATION						
	KFORM 2.0C CONTROL DEVICE INFORMATION						
	KFORM 2.0K CHARCOAL KILN INFORMATION						
	KFORM 2.0L LANDFILL INFORMATION						
	KFORM 2.0P PORTABLE PLANT INFORMATION						
	KFORM 2.0S STACK INFORMATION						
	KFORM 2.0Z OZONE SEASON INFORMATION						
	KFORM 2.1 FUEL COMBUSTION WORKSHEET						
	KFORM 2.2 INCINERATOR WORKSHEET						
	FORM 2.3 VOC PROCESS MASS-BALANCE WORKSHEET						
	KFORM 2.4 PETROLEUM LIQUID LOADING WORKSHEET						
_	KFORM 2.5 ORGANIC LIQUID STORAGE, FIXED ROOF TANK WORKSHEET						
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	FORM 3.0 ST LOUIS CITY LOCAL AGENCY EMISSIONS FEE CALCULATION FORM 4.0 FINANCIAL COST ESTIMATE						
	TORW 4.0 THVARCIAL COST ESTIMATE						
If	industry were to be given an increase in their emission point reporting threshold						
fro	om 200 lbs to 500 lbs or 1000 lbs, how would this effect what you do?						
т.	yould leave the reporting threshold unchanged especially for HAPS.						
1 1	volid leave the reporting threshold unchanged especially for HAFS.						
	Is there any of the emission information listed on the Emissions Inventory						
Questionnaire (EIQ) easily available elsewhere within the Air Pollution Control							
Pr	ogram which could be eliminated from the EIQ?YesNo						
If	so, where is it located?						
Id	on't know. But the EIQ is my first choice to find information about a facility.						
1 4							

Do you have any suggestions or comments?

5.